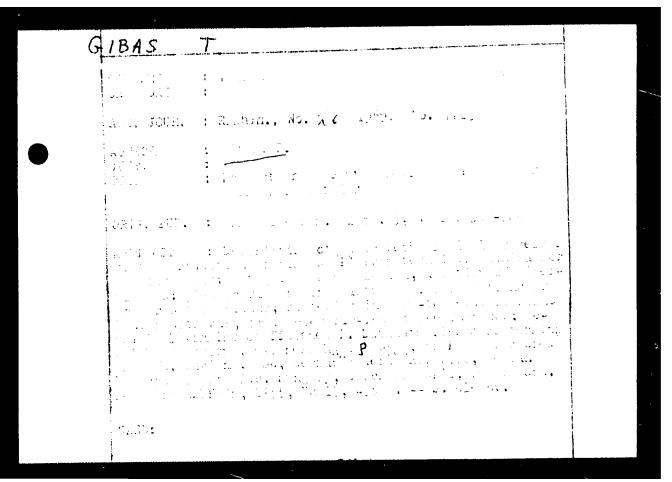
POLIED/Chemical Technology. Chemical Products and Their Application. Coramics. Glass. Dinding Materials. Concrete.

Abs Jour: Ref Zhur-Khim., No 10, 1959, 35661.

by saturating ceramic powders with MeCl₅ or Ni-carbonyl vapors with subsequent reduction of the M in a stream of H₂ at high temperatures. Followed by pressing and simtering of the powder. Group (d) includes C which contain solid solutions. Horemetallic compounds, e.g., mixed crystals of Cr + Cr₂O₃ in Ni₂O₃-Cr₂O₃-Cr C or complem silicides in ZrSi₂-Hi C, and other compounds. For the preceding communication see Winking, 1959, 1254/. -- J. Glebev.



GIRAS, T.

TECHNOLOGY

PERIODICAL: MECHANIK, Vol. 32, no. 1, Jan. 1959.

GIBAS, T. Checking the porosity of sintered-carbide cutting tools. Bitletyn. p. 11.

Monthly List of Rast European Accessions (KEAI) IC Vol. 8, No. 4 April 1959, Unclass.

n-13 : Poland COUNTRY CATEGORY 79245 ABS. JOUR.: A2Xhim., No. 22 1959, No. : Gibas, T. AUTHOR : A Review of Cermet Materials in Current Use : Hot given INST. TIME ORIG. PUB.: Mechanik, 32, no 2, 58-63 (1959) : The author reviews the use of cermet materials (CM). Using literature data, the author has tabulated data on the properties of the following: ABSTRACT Al2 03, Cre 03, 2r0, MgO; Mos B, CrB, Cr, B, TiB. ZrB, AlB, t MoSi, ZrSi, ThSi, TiC, TaC, SaC. B, C; and the metals Al, Ag, Co, Cr, Fe, Mn, Ni, and W, all of which are used as ray materials in the production of CM. According to their structure, the CM are divided into six groups: CM with peramic skeletons, CM with metallic CARD: 1/2

PHASE I BOOK EXPLOITATION

POL/6179

Gibas, Tadeusz, Master of Engineering
Spieki ceramiczne i cermetale (Sintered Ceramics and Cermets)
Warszawa, Wydawn. Naukowo Techniczne, 1961. 257 p. Errata slip
inserted. 2690 copies printed.

Reviewer: Bohdan Ciszewski, Doctor of Engineering; Scientific Ed.: Wiktor Surowiak, Master of Engineering; Tech. Ed.: H. Fiecko.

PURPOSE: This book is intended for technical personnel in aircraft manufacture, chemistry, electronics, tool design and manufacture, and nucleonics.

COVERAGE: The book deals with sintered ceramic materials and cermets and their use as semiconductors, electrical insulators, tool elements and materials for nuclear power apparatus. The raw materials, the processes, and the equipment used in manufacturing sintered ceramic materials and products are described in detail. The resistance of sintered ceramic materials and cermets to heat, fire, chemical action, and wear is discussed. The book is re-

Card 1/# 2

POL/6179 Sintered Ceramics and Cermets portedly based on the latest technical data, obtained principally from non-Polish sources, and is said to represent the most complete Polish work on the subject. No personalities are mentioned. There are 224 references: 133 English, 46 German, 34 Polish, 4 Italian, 3 French, 2 Czech, 1 Soviet, and 1 Rumanian. TABLE OF CONTENTS [Abridged]: Ch. 1. Properties of Sintered Materials Basic concepts and terminology 13 2. Physical properties of sintered materials Typical manufacturing processes and plants for the production of sintered ceramics and cermets 4. Physicochemical principles of the sintering 33 process Raw Materials for the Production of Sintered 39 Ceramics and Cermets Oxides Card 2/ ->

GIBAS, Tadeusa, ngr ins.

New materials of a new type of technology; heat resistant oxidic naterials. Horyz techn 15 no.9:18-20 '62.

GIBAS, Tadeusz, mgr inz.

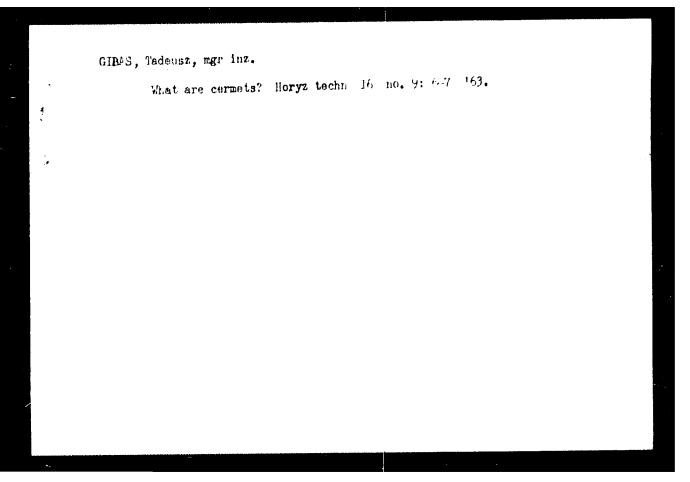
Sintered metals on the basis of titanium carbide and steel, as tool and construction material. Mechanik 35 no.10:562-564 0 162.

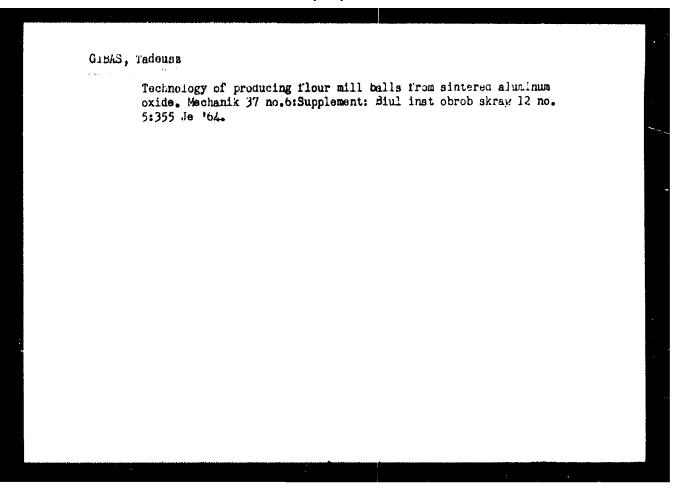
1. Instytut Obrobki Skrawaniem, Krakov.

GIBAS, T., mgr ins.

Mew materials for new engineering. Horyz techn 16 no.1:16-17 163.

New materials 163.	of new te	chniques.	Pt. 3.	Horyz t	echn 16 no	.3:10-11	
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GIBAS, T.; JOZEFIK, A.; ZALESKI, K.

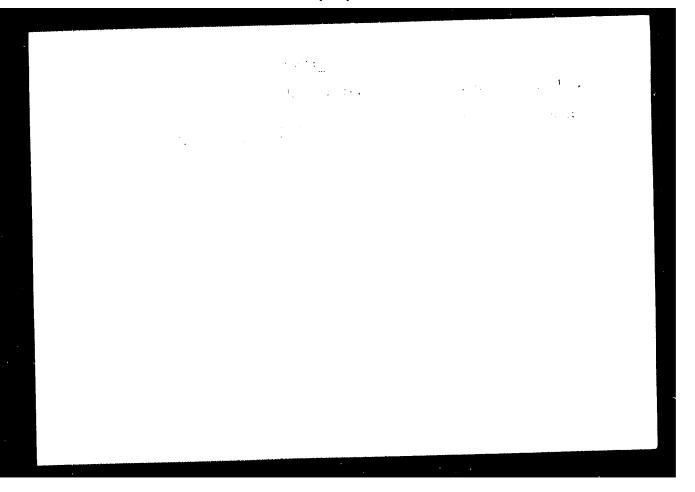
Products from sintered carbides. Mechanik 35 no.8:469
Ag '62.

GIBASHEK, Yan, prof., doktor med. nauk

Pathoanatomical picture of protracted adhesive processes in the middle ear, Vest. otorin. no.4:54-60 *61. (MIRA 15:2)

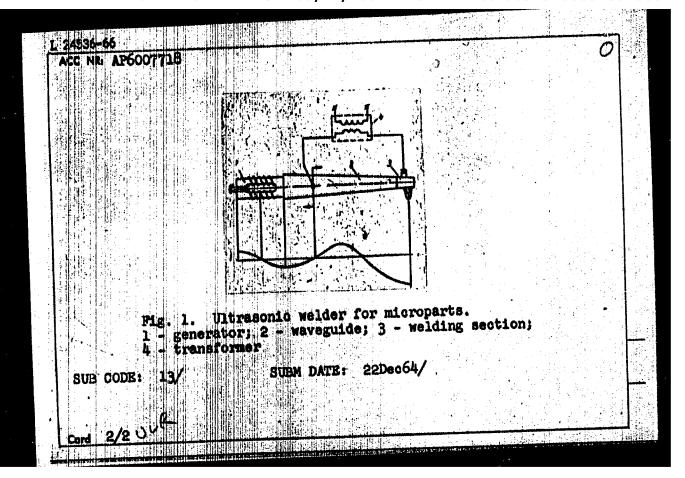
 Iz kafedry otorinolaringologii (rukovoditel' - professor doktor meditsiny Ya. Gibashek) meditsinskogo fakul'teta Karlova universiteta, Gradets Kralove, Chekhoslovakiya.

(EAR_DISEASES)



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KONOPKAYTE, S.I. [Hemopkaite, S.]; PAKARSKITE, K.I. [Pakarskyte, K.];

DACHYULITE, Ya.A. [Daculyte, J.]; KUDOKAS, S.P.;

GIEAVICHYUTE, A.S. [Gibaviciute, A.]

Preservation of North Sea herring in chilled seawater. Part 2:

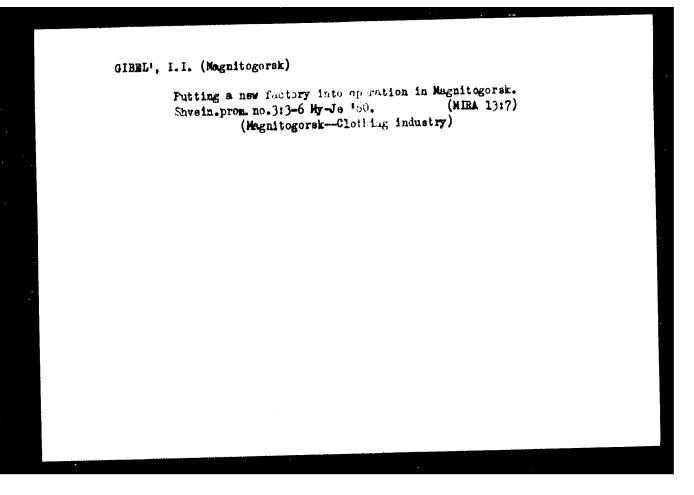
Biochemical research. Khol. tekh. 39 no.5:29-32 S-0 '62.

Biochemical research. Allitovskoy SSR.

(Fishery products—Preservation)

(Cold storage on shipboard)

(Biochemistry)



GIBEL', L.

We use helicopters. Zashch. rast. ot vred. i bol. 10 no.10:12-13 '65. (MIRA 18:12)

1. Nachal'nik Urvanskogo otryada zashchity rasteniy.

VOYEVUDIN, A.V.; SUSHKO, M.P., agronom-entomolog; GIEEL', L.Ya., agronom po zashchite rasteniy (g.Nal'chik)

Comments on our articles. Zashch. rast. ot vred. i bol. 6 no.5:12-13 My '61. (MIRA 15:6)

1. Vsesoyusnyy institut sashchity rasteniy (for Voyevodin).
(Plants, Protection of)

BATANOV, Aleksandr Ivanovich. Prinimali uchastiye: SYSOLYATIN, S.A., kand. tekhm. nauk; ARASHKEVICH, V.M.; KVASKOV, A.P., doktor tekhm. nauk, retsenzent; GHELEY, I.T., inzh., retsenzent; KRASNOV, G.V., inzh., retsenzent; NIKOLENKO, S.V., inzh., retsenzent; SOL'VAR, A.V., inzh., retsenzent; GHURIKOV, A.N., inzh., retsenzent; ROMANOVA, L.A., red. izd-va; BOLDYRKVA, Z.A., tekhn. red.; PROZOROVSKIY, Ye.G., tekhn. red.

[Iron ore dressing] Obogashchenie rud chernykh metallov. Moskva, Gos. nauchno-tekhn. isd-vo lit-ry po gornomi delu, 1961. 423 p. (MIRA 14:9)

1. Obogatitel'nyye fabriki Gornogo upravleniya Magnitogorskogo metallurgicheskogo kombinata (for Gibelev, Krasnov, Nikolenko, Solivar, Churikov)

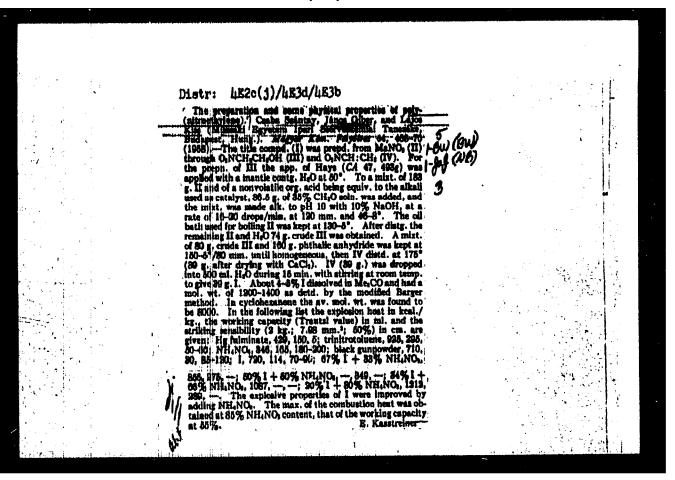
(Ore dressing)

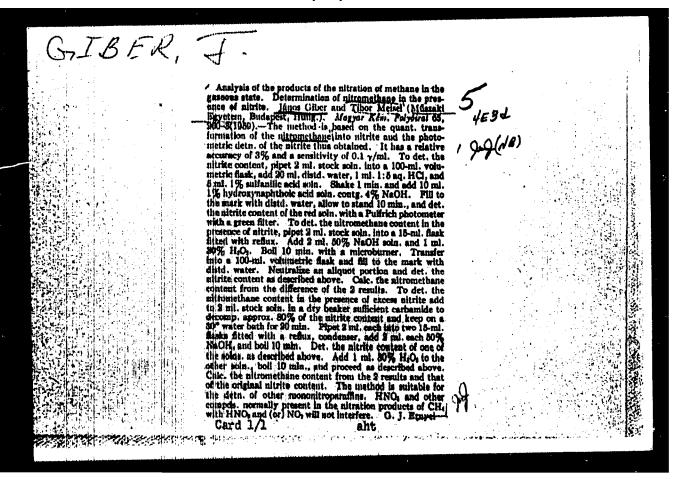
GIBER, J.: SZANCAY, CS.

Nitroparaffins, P. 147 MAGYAR KEMIKUSOK LAPJA Budapest Vol. 11, no. 5, Hay 1956

SOURCE:

East European Accessions List (YEAL) Library of Congress Vol. 5, no. 8, August 1956





Elastics of nitration of mechans with nitric acid in gaseous phase. I. Experimental MESSAS. Chea Schay and Janua. Chipp. Magnet & Manylored 48, 211-218 (1989).—Cit. Will Thosen as the model reaction of nitration with HNO, in gaseous phase. A flow-type lab. reactor was developed where contact time, temp., and the anni. of various reagents could be varied. That time for a single nitration was approached to gase analytical metalou was developed. If the manylor of the product without previous for the manylor of the model analytical metalous and sections. If the manylor of the model and the manylor of the model and time of the manylor of the model and time of the manylor of the metalous of the manylor of the metalous of the many of the conversion pletted companies intration of metalous of the many of the many of the many of the manylor of

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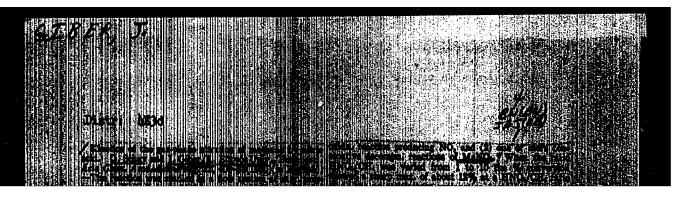
Einetics of nitration of methane with nitric acid in gaseous phase. III. A hypothesical reaction mechanism. Géna Schay and Isaoe Giber (Univ. Technici), Budaperst, Hung.).

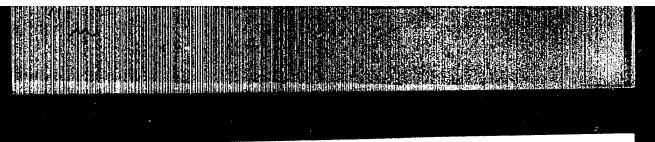
Magner Riss. Physioni 18; 317-61 (1989); ci., preceding alastr.—According to expts., the nitration of CH₄ in gaseous phase may be considered as a radical step reaction, though occurrence of possible short chains should not be excluded.

Probable mechanism proposed: HONO₂ + N₂ → NO₃ + OH + N₄ (1), HONO₃ + CH₄ → NO₄ + OH + CH₄ (2), OH + CH₄ — Mee + H₂G(3), OH + HNO₃ → NO₃ + H₄O₄ → Me. ONO → MeO₄ + NO₄ → MeNO₄(5), Mee + NO₄ → Me. ONO → NO₄ + OH + N₄ (7), HNO₄ + CH₄ — NO₄ + OH + CH₄ (8), OH + CH₄ → Mee + H₄O(9), Mee + HNO₅ — NO₅ + OH (10), Mee + NO₇ → MenO₄ (11) (repeating steps are 9 and 10, end reaction is 11) does not agree with exptl. Incets. The results indicate that under favorable conditions for nitration with HNO₅ unither NO₅ nor undecompt. HNO₅ can nitrate alone. An equation is proposed for the reaction rate on the basis of the probable reaction scheme. This equation is In agreement with the empirical scheme. This equation is in agreement with the empirical

rate equation. The nitration is inhibited by NO, NO, CO, and H₁. Nitration is carried out at 440°, time exposure to the heat is 1 sec. Conen. of HNO, was approx. 6 mole-% and the ratio of CH₄ to HNO, 8:1. IV. Thermal decomposition of nitromethans in the gaseous phase, in their presence of nitrogen dioxide and nitric acid. Geza Schay, lanos Giber, József Tamás, and Demeter Sois (Univ. Technol., Budapest, Hung.). Ibid. 351-4.—The effect of NO, and coned. HNO, on the thermal decompn. of MeNO,

in gaseous phase was studied as a function of temp. and conin gaseous phase was studied as a function of temp. and contact time. With increasing concn. of NO₂ and HNO₃ the decompn. of MeNO₃ first increased, then, after reaching a max., decreased below the rate of thermal decompn. or MeNO₃ alone. At high concns. of NO₂ (above 17 NO₃:-1MeNO₃) polynitro compds. were formed. No detailed conclusions could be drawn from these expts. as to the mechanism of the decompn. reaction. A mechanism serving as working hypothesis was offered. Peter Marcel-Barna.





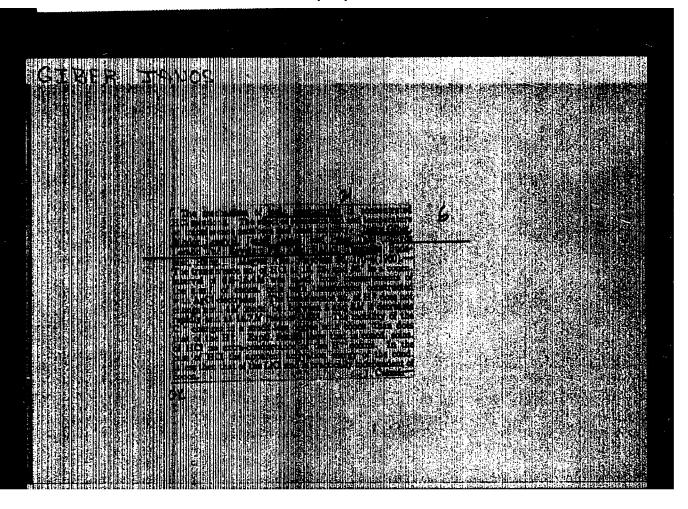
CIBER, Janos (Budapest); MEISEL, Tibor (Budapest)

Analysis of the products of nitration of methane in the gas phase: determination of nitromethane in the presence of nitrite. Acta (EEAI 10:2) chimica Hung 22 no.4:435-441 '60.

1. Department for Industrial Organic Chemistry, Technical University, Budapest. (Nitrites) (Gases) (Methane) (Nitration)

(Nitromethane)

"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515020007-1



KUNZ, Alfons; GIBER, Janos; DOBIS, Otto

Studies in nitration with mixed acids. Pts. 2-3. Magy kem folyoir 65 no. 5:174-180 My 159.

1. Budapesti Muszaki Egyetem Tpari Szerves-Kemiai Tanszeke.

GIBER, Janos; MEISEL, Tibor

Analysis of the preduct of the gas-phased nitration of methane. Magy kem folyoir 65 no. 7:260-263 J1 159.

1. Budapesti Muszaki Egyetem Ipari Szerves-Kemiai Tanszeke.

SCHAY, Geza; GIBER, Janos

Kinetics of the titration of methane by means of nitric acid in gaseous phase. Pts. 1-2. Magy kem folyoir 65 no. 8:311-318 Ag '59.

1. Budapesti Muszaki Egyetem Fizikai-Kemiai Tanszeke es Eotvos Lorand Tudomanyegyetem Fizikai-Kemiai Tanszeke, Budapest.

SCHAY, Geza; GIBER, Janos

Kinetics of the titration of methane with nitric acid in gaseous phase. Pt. 3. Magy kem folyoir 65 no. 9:347-351 S '59.

- Budapesti Muszaki Egyetem Fizikai-Kemiai Tanszeke es-Eotvos Lorand Tudomanyegyetem Fizikai-Kemiai Tanszeke, Budapest.
- 2. "Magyar Kemiai Folyoirat" szerkeszto bizottsagi tagja (for Schay).

SCHAY, Geza; GIBER, anos; TAMAS, ozsef; SOOS, Demeter

Kinetics of the titration of methane with nitric acid in gaseous phase. Pt. 4. Magy kem folyoir 65 no. 9:351-354 S 159.

- 1. Budapesti Muszaki Egyetem Fizikai-Kemiai Tanszeke es Ipari Szerves-Kemiai Tanszeke.
- 2. "Magyar Kemiai Folyoirat" szerkeszto bizottsagi tagja.

LENGYEL, Sandor; GIBER, Janos; TAMAS, Jozsef

Transference number and the conductivity of aqueous lithium chloride solutions. Magy kem folyoir 66 no.5:161-169 My '60.

- 1. Ectvos Lorand Tudomanyegyetem Fizikai Kemiai es Radiologiai Tanszeke, Budapest.
- 2. "Magyar Kemiai Folyoirat" szerkeszto bizottsagi tagja (for Lenbyel).

GIBER, Janos; LENGYEL, Sandor; TAMAS, Jozsef; TAHI, Jeter

Data on the mechanism of ion conduction in concentrated hydrochloric-acid solution; concentration and temperature dependence of transference numbers and ion mobilities. Magy kem folyoir 66 no.5: 170-174 My 160.

- Eotvos Lorand Tudomanyegyetem Fizikai Kemiai es Radiologiai Tanszeke, Budapest.
- 2. "Magyar Kemiai Folyoirat" szerkeszto bizottsagi tagja (for Lengyel).

LENGYEL, Sandor; GIBER, Janos; BEKE, Gyula; VERTES, Attila

Transference number of aqueous sodium hydroxide and potassium hydroxide solutions. Magy kem folyoir 68 no.8:335-338 Ag 162.

l. Eotvos Lorand Tudomanyegyetem Fizikai-Kemiai &s Radiologiai Tanszeke, es Magyar Tudomanyos Akademia Elektrokemiai Kutato Csoportja.

LENGYEL, Sandor, prof., dr. (Budapest, VIII., Puskin u. 11-13); GIBER, Janos, dr. (Budapest, VIII., Puskin u. 11-13)

Theory of the influence of silver halide on the electromotive force of galvanic concentration cells with silver halide second class electrodes. Acta chimica Hung 32 no.2:235-252 '62.

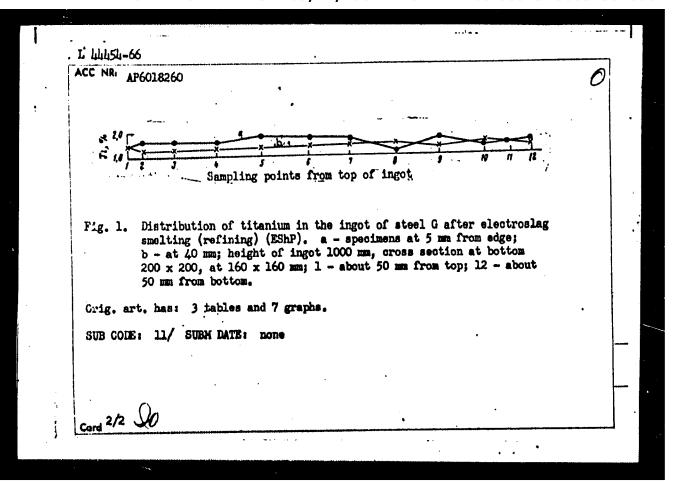
1. Department of Physical Chemistry and Radiology, Lorand Botvos University, Budapest. 2. Editorial Board member, "Acta Chimica Academiae Scientiarum Hungaricab" (for Lengyel).

LENGYEL, Sandor, prof., dr. (Budapest, VIII., Puskin u. 11/13);
TAMAS, Jozsef (Budapest, VIII., Puskin u.11/13); GIBER, Janos,
dr. (Budapest, VIII., Puskin u.11/13); HOLDERITH, Jozsef
(Budapest, VIII., Puskin u.11/13)

Study on the viscosity of aqueous alkali halide solutions. Acta chimica Hung 40 no. 2:125-143 164.

1. Department of Physical Chemistry and Radiology, Lorand Ectvos University, Bucapest. 2. Editorial Board member, "Acta Chimica Academiae Scientiarum Hungaricae" (for Lengyel).

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A A	AUTHORS: Medovar, B. I.; Bondarenko, O. P.; Klyuyev, M. M.; Antuan, L.; Zhallas,	
	P.; Bushe, r.; distributions Renderanko Institute for Electrowelding in. Ye. O. Paton	
+	AN UKrSSR (Institute despite obtained on the first electrosian furnace built in	
	France addording to a 2 1966, 135-139	
	TOPIC TAGS: steel alloy, steel industry, steel microstructure, steel furnace in	
	ABSTRACT: The performance of the first Soviet-built electroslag steel furnace in France is described. The performance of the furnace was tested on a number of alloy France is described. The chemical composition, the usual mechanical properties, which distribution of nonmetallic impurities in the steel ingots and tables (see	-
	France is described. The chemical composition, the usual medianted property is the distribution of nonmetallic impurities in the steel ingots microstructure, and the distribution of nonmetallic impurities in the steel ingots were determined. The experimental results are presented in graphs and tables (see were determined. The experimental results that the furnace performance Fig. 1). It is concluded from the experimental results that the furnace performance was highly satisfactory and that the electroslag method of steel smelting seems to	
	was highly satisfactory and the be very promising indeed. UDC: 669,187.26	
	Card 1/2	



GIBERNAN, S. 1 UTKIN, A.

19967 GIBERMAN, S. i UTKIN, A. Separator ISA dlya ochistki zhirov. Myas industriya SESR, 1949, No. 3, s. 51-54.

SO: LETOPIS ZHURMAL STATEY, Vol. 27, Moskva, 1949.

PAVIOV, B., kand.tekhn.nauk (Novosibirsk); GIEERT, A., inzh. (Novosibirsk)

In the laboratories and departments of our institutes. Tekh.
mol. 31 no.2:3 '63.

(Hydraulic machinery—Testing)

PAVLOV, B.V.; GIBERT, A.I. Logical device for determining the disrepair of tractor hydraulic equipment. Nauch. trudy SibVIM nc.1:62-67 163.

(MIRA 17:8)

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Production conferences settle urgent matters. Zhil.-kom.khoz. 9 no.1:
6-7 ' 59.

1. Glavnyy bukhgalter Upravleniya tramvaya.
(Orsk--Streetcars--Maintenance and repair)
```

GIBERT, Ya.

We are improving the operation of Orek streetcars. Zhil.-kom. khoz. 10 no.11:15-16 60. (MIRA 13:11)

1. Glavnyy bukhgalter Upravleniya Orekogo tramvaynogo khosyaystva (g. Orek, Orenburgekaya oblasti).

(Grak—Street railways)

GIBERT, Ya. (Orsk)

Orsk street car workers act in honor of the Congress. Zhil.-kom. khoz. 11 no.8:6 Ag '61. (MIRA 14:9)

1. Glavnyy bukhgalter kollektiva Orskogo tramvaynogo khosyaystva (Orsk—Street railways)

GIBES, CZESLAWA

Chow kaczek. (Wyd. 1.) Warszawa, Panstwowe Wydawn. Rolinicze i Lesne, 1956

P. 59 (Breeding of ducks. 1st ed.)

DA Not in DLC

SO: Monthly Index of European Accessions (AEEI) Vol. c, No. 11, November 1957

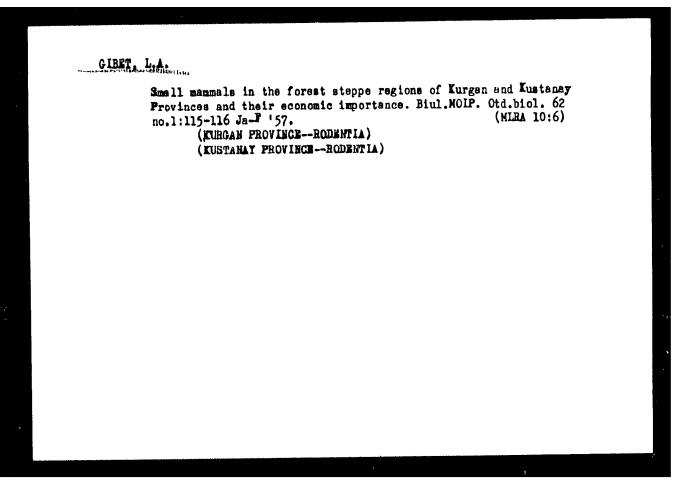
KHODASHOVA, K.S.; GIRKT, L.A.

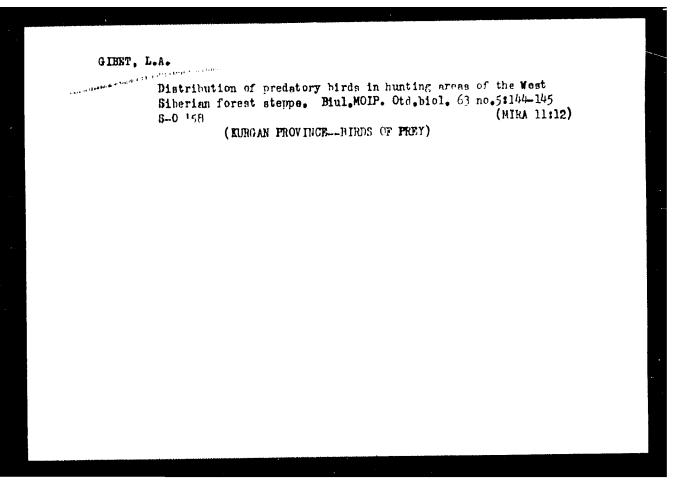
Contributions to the ecology of the water vole (Arvicola amphibius) of Northern Kazakhstan. Trudy Inst.geog. 54:195-218 53. (MLRA 785) (Kazakhstan, Northern-Water voles) (Water voles-Kazakhstan, Northern)

GIBET. L. A

Classification of waterfowl hunting regions of the North-Western Karelo-Finnish S.S.R. and the distribution of waterfowl. Biul.MOIP. Otd.biol. 58 no.5:21-29 '53. (MLRA 6:11)

(Karelia--Water birds) (Water birds--Karelia)





NIKIPOROV, L.P.; GIBET, L.A.

Mffect of elk on the regeneration of pine in Karelia. Soob.Inst. less no.13:58-62 159. (MIRA 13:2)

1. Vsesoyusnyy nauchno-issledovatel'skiy institut shivotnogo syr'ya i pushniny (for Mikiforov). 2. Institut epidemiologii i mikrobiologii ANN SSSR (for Gibet).

(Karelis--Mlk) (Pine)

GIBET, LAA: NIKIFOROV, L.P.

Natural foci of anicteric leptospirosis in Western Siberia. Zhur.mikrobiol.epid. i immun. 30 no.3:67-69 Mr '59. (MIRA 12:5)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR i Instituta malyarii, meditsinskoy parazitologii i gel'mintologii AMN SSSR.

(LEPTOSPIROSIS, transm.

natural foci of leptospirosis grippotyphosa in Siberia (Rus))

GIBET, L.A.

Fredatory birds in the forest steppe of Western Siberia and the steppe and semidesert of northern Kasakhstan. Biul. MOIP. Otd. biol. 64 no.6:45-62 N-D '59. (MIRA 13:5) (SIBERIA, WESTERN-BIRDS OF PREY) (KAZAKHSTAN-BIRDS OF PREY)

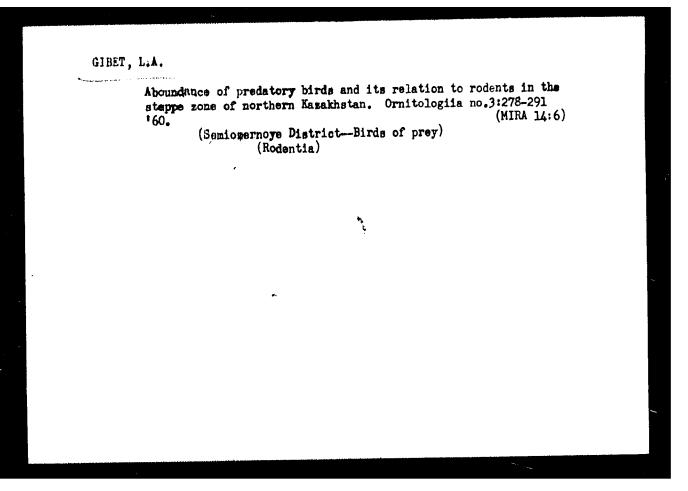
Materials on ixodid ticks of the West Siberian forest steppe.
Zool.shur. 38 no.12:1806-1812 D '59. (MIRA 13:5)

1. Hoscow State University.
(Tobol Valley--Ticks) (Ishim Valley--Ticks)

TBEE, L.A.

"The elstribution and number of bind and their significance in the natural focus of tickborne encephalitis in the Kalinin oblact." Page 66

Desystoys sovestchemiye to parazitologichs kin or blemam i prirodnoochagovyma boleznysta. 22-79 Oktyabrym 1950 g. (Fent: Conference on Farasitological troblems and Diseases with Natural Foci 22-23 October 1960), Loscow-Lenin was, 1960, academy of Section Selences Unit and cause g of Sciences Unit, No. 1 2 200.



GIBET, L.A.; BERMAN, D.I.

Distribution of small forest birds in Kalinin Province after they have abadnoned their nests. Ornitologiia no.5:96-100 '62. (MIRA 16:2)

(Kalinin Province-Birds)

GIBET, L.A.

Territorial characteristics of the population dynamics

of predatory birds, as exemplified by the forest steppe of Western Siberia, Biul. MOIP. Otd. biol. 68 no.6:42-49 N-D 163. (MIRA 17:1)

NIKIFOROV, L.F.; GIBET, L.A.

Regionalizing the natural foci of tick-borne encephalitis in the western part of Krasnoyarsk Territory. Med. paraz. 1 paraz. bol. 33 no.5:563-571 S-0 164. (MIRA 18:4)

1. Institut meditsinskoy parazitologii i tropicheskoy meditsiny imeni Martsinovskogo Ministerstva zdravookhraneniya 3508, Moskva.

GROKHOVSKAYA, I.M., GIBET, L.A.; KHUDYAKOV, I.A.

Chigger mites (Trombiculinue, in the southern Maritime Territory. Zool. zhur. 43 no.10:1446-1453 164.

(MIRA 17,12)

1. Department of the Infections of Natural Midality, Institute of Epidemiology and Microbiology, Academy of Medical Sciences of the U.S.S.R. (Moscow).

Distribution and abundance of willfowl in Kalimin Province.
Ornitologila no.7:44-54 165.

(MIRA 18:10)

GIBET, 1.A.; 2HMAYEVA, Z.M.; BERMAN, D.I.

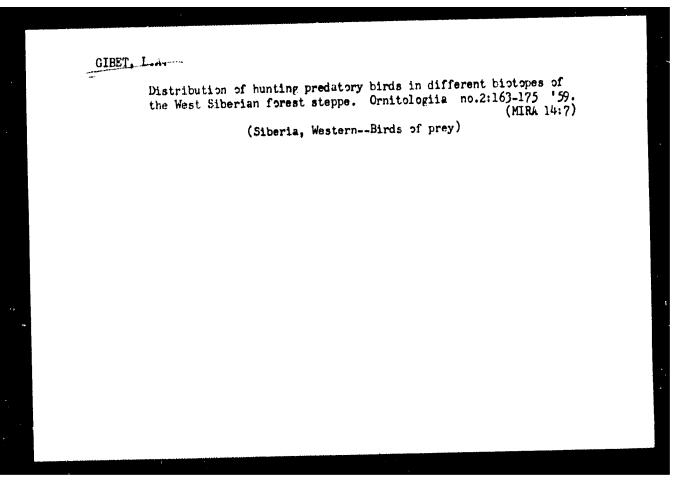
Birds and their role as fosterers of Ixodes persulcatus in a natural focus of the tick-borne encephalitis in Kalinin Province. Zool. zhur. 44 no.2:228-240 165.

(MIRA 18:5)

1. Otdel infektsiy s prirodnoy ochagovost'yu lnatituta epidemiologii i mikrobiologii AMN SSSH, Moskva.

TIP(a) ID	
L LLLL54-66 EWT(d)/EWF(m)/EWP(c)/FWP(v)/EWP(t)/ETI/EWF(k) IJP(c) JD SOURCE CODE: UR/0133/66/000/002/0135/0139	
ACC NRI AP6018260 (N)	
P. T. Bondarenko, O. P.; Klyuyev, H. H.	
ACC NR. AP6018260 (N) AUTHORS: Medovar, B. I.; Bondarenko, O. P.; Klyuyev, M. M.; Antuan, L.; Zhallas, 39 P.; Bucèle, P.; Giber, Zh.; Valle, P.	
Pendaronko/ Institute for Electrowelding im. 16. 0.	
ORG: Modovar, Klyuyev, Bondaronko Institute for Electrovelding im. Ye. O. Paton NUKrSSR (Institut elektrosvarki AN UKrSSR)	
AN UkrSSR (Institut elektrosvarki an outlet and on the first electroslag furnace built in TITLE: Experimental results obtained on the first electroslag furnace built in	
France according to a Soviet license	
2064 135-139	
SOURCE: Stal'. no. 2, 1966, 135-139 TOPIC TAKS: Steel alloy, Steel industry, Steel microstructure, Steel impurity,	
TOPIC TAUS: steel alloy, steel industry, steel micro	
ougtonitic scool	
ABSTRACT: The performance of the first Soviet-built electroslag steel furnace in France is described. The performance of the furnace was tested on a number of alloy France is described. The chemical composition, the usual mechanical properties,	
France 18 described showing composition, the dead ingots	_
microstructure, and results are presented compace performance	
microstructure, and the distribution of steel small states and the surface performance were determined. The experimental results that the furnace performance Fig. 1). It is concluded from the experimental results that the furnace performance was highly satisfactory and that the electroslag method of steel smelting seems to was highly satisfactory and that the electroslag method of steel smelting seems to	_
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UDC: 669.187.26	
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	,	
71,%	Sampling points from top of ingot.	11
řig.	 Distribution of titanium in the ingot of steel G after electrometring (refining) (EShP). a - specimens at 5 mm from edge; b - at 40 mm; height of ingot 1000 mm, cross section at botto 200 x 200, at 160 x 160 mm; l - about 50 mm from top; 12 - at 50 mm from bottom. 	om.
Gri	. art. has: 3 tables and 7 graphs.	
SU3	CODE: 11/ SUBM DATE: none	
	2/2 90	



GIBGARDT; A.G.

"Manner you must reliminate the spot placement of Azotobnoter on the nitrogen balance soils. Dep. ta pov. L'viv.un. no.6 pt.2:60-62 '55.

(MIRA 10:3)

(Azetebacter) (Soil inoculation) (Nitrogen)

GIBIAN, Petr

Books and technical development. El tech obzor 51 no.3:97 Mr 162.

1. Ustav pro technicke a ekonomicke informace.

SHLYAKHTENKO, Lidiya Ivanovana; GIBIETIS I, [translator]; BLANKFEIDS, G., red.; ERENSTEINE, A., tekhn. red.

[Prevention of tuberculosis] Tuberkulozes profilakse. Riga, Lat-

[Prevention of tuberculosis] Tuberkulozes profilakse. Riga, Latvijas Valsts izdevniecība, 1960. 32 p. [In Latvian translated from the Russian] (MIRA 14:12)

(TUBERCULOSIS—PREVENTION)

The tile of the second of the

"Ala sterole and the hotel-molectro stem hased me."

Wester, Foleka Canproak (19618ki, Wood Dr. No. 1, 1962) 13, pp 100

Abstract: "Principle by John Company woulded? Tompersion in the strains of the object tone to the interpolation of the strain of the strains of the strains.

GIBINSKI, K.; KICZAK, J.

Experimental study on the effect of penicillin therapy on blood picture. Patol. polska 2 no. 3:130-143 July-Sept. 1951.

(CIML 21:3)

1. Of the First Clinic of Internal Diseases (Head--Prof. E. Szczeklik, M. D.) of Wroclaw Hedical Academy.

GIBINSKI, K.; BARAHOWSKI, T.; MEJRAUM-KATZENELLEWBOGEN, W.; BOGDANIKOWA, B.; KOWATOWHA, B.

Original investigation of application of ACTH in internal medicine. Polski tygod. lek. 7 no. 33-34:997-1008 25 Aug 1952. (CLML 23:5)

1. Of the Third Internal Clinic (Head--Prof. E. Szczeklik, M.D.) and of the Institute of Physiological Chemistry (Head--Prof. T. Baranowski, M. D.), Wrocław Medical Academy.

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Mechanism of action of ACTH. Preegl. lek., Krakow 8 no. 10:301-304 (CLML 23:5)

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CIBINSKY K.

CIBINSKY K. and KCWARZYKOWA Z. Osr. kardiol. Klin. chor. Wewnet. Akad. Wroclawiu. * Przypadek czestoskurczu komorowego napadowego po zawale z prawidlowym zatoki. Case of ventricular parozysmal tachycardia with a normal sinus rhythm after myocardial infarction FDLSK. TYG. LEK. 1953, 8/14 (532-534) Illus. 3

SO: EXCERPTA PEDICA, Vol. 8, No. 4, Section VI, April 1954

GIBINSKI, K.

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OIBINSKI, Kornel (Bytom, ul. Batorego 15, III Klinika Wewnetrsna)

Therspeutic value of adrenocorticotropic hormone in parenchymatous dineases of the liver Polski tygod. lek. 9 no.22:673-676 31 May 54.

1. E III Kliniki Chorob Wewnetrsnych A.M. we Wroclawiu, kierownik: prof. dr H.Ssczeklik.

(LIVER, diseases, there, ACTH)

(ACTH, therspeutic use, liver dis.)
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GIBIESKI, Kornel (III Klinika Choreb Wewnetrsnych, Botom ul. Batorego 15)

Significance of gastroscopy in diagnosis of gastric cancer.
Polski tygod. lek. 9 no.40:1279-1282 4 Oct 54.

GIBINSKI, Kornel: MAKOWER, Henryk; SKURSKA, Zofia

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(PIMURODYMIA, MPINMNIC, epidemiology,
in Poland, first cases)

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and the state of the state of the state of

Treatment of malignant anemia with penicillin. Polski tygod.lek. 10 no.28:915-917 11 July 155.

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(PENICILLIN, therapeutic use,
anemia, pernicious)

(ANEGIA, PERNICIOUS, therapy,
penicillin)

GIBINSKI, Kornel; PROBA, Bronislaw; BARA, Boleslaw

Analysis of time connection in ballistocardiography. Polskie arch. med.wewn. 25 no.2:2'1-282 '55.

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(BALLISTOGARDIOGRAPHY, time connections)

GIBINSKI, Kornel; KUBISTY, Wladyslaw; MROMLINSKA, Maria; ZMUDZINSKI, Jerzy

Observations on Moroney's excision and formation of the stomach. Polski tygod. lek. 11 no.26:1189-1190 25 June 56.

1. Z III Kliniki Chor. Wewn. A.M. w Bytomiu; kier. prof. dr.
Kornel Gibinski z Oddz. Chirur. Szpitala Miejskiego Nr 1 w
Bytomiu; ordynator: dr. med. W. Kubisty; i z Oddz. Radiologicznego
Szpitala Miejskiego Nr 1 w Bytomiu; ordynator: dr. med.
M. Mromlinska. III Klin. Ch. Wew. Sl. Ak. Med. Bytom, Batorego
15.

(STOWACH, surgery, Moroney's operation (Pol))

FXCERPTA MEDICA Sec. 6 Vol. 11/7 July 57 GIBL/V5/VI X.

4114. GIBINSKI K. III Klin. Chorób Wewnęt. Śl. A. M., Bytom. Krwotoczność naczynioporażenna skutecznie leczona snem luminalowym. V asoparalytic haemorrhagic diathesis efficiently treated with luminal sleep POL. TYG. LEK. 1956, 11/28 (1266-1268)

Two cases of haemorrhagic dinthesis of vascular origin are described, in which 1-week treatment with prolonged sleep induced by luminal proved to be very efficient. In the first case in which the disease lasted 10 months and was accompanied by diffuse dermatitis, and every kind of treatment proved to be inefficient, a lasting, persisting so far for 5 yr., complete recovery was obtained after sleep treatment. In the second case, in which the disease lasted uninterruptedly for 9 yr. a very marked alleviation of symptoms was obtained, so that the patient was able to resume work. In this case the improvement already lasts 5 yr. and according to the patient, the treatment with sleep brought about the best result of all methods of treatment applied until now, in the course of 9 yr. It was emphasized that the first patient was a typical neurasthenic; in the second patient symptoms of transient schizophrenic psychosis, which might point to a psychopathic origin, appeared. The opinion of various authors on the participation of the nervous factor in the pathogenesis of haemorrhagic diathesis of vascular origin are mentioned, and the hope is expressed that the consideration of that factor may bring about better results of the treatment than those hitherto obtained.

EXCURPTA MEDICA Sec. 6 Vol. 11/8 Aug. 57

GIBINSKI K. III Klin. Chor. Wewngtr. Sl. A. M., Bytom. Znaczeme gastroBKOPII w rozpoznawaniu zapalema zodudka. The role of gastroscopy
in the diagnosis of gastritis PRZEGL LEK. 1956, 12/11 (**7330) Tables 1

Gastritis is not considered to be the most important indication for gastroscopy and
gastroscopy should not be considered the most significant examination in the
diagnosis of gastritis. For practical purposes functional tests are of greater
value than the appearance of the gastric mucosa; these tests and other clinical
data should be given much greater consideration in the general classification of
gastritis. Gastroscopic pictures in various forms of gastritis are outlined; uncertainty of endoscopic criteria and the common lack of a clearcut border between
'normal' and 'pathological' are emphasized.

Mikułowski - Cracow

EXCERPTA MEDICA Sec. 6 Vol. 11/8 Aug. 57

CIBINSKIK. 3. Klin. Ch. Wewn. Sl. A. M., Bytom. Bezoary zolgdka. Bezoars of the stomach POL. ARCH. MED. WEWNET. 1956, 26'9 (1413-1418) Illus. 4

Two cases of phytobezoars are described. The second case is of special interest because the bezoar was formed from fibres, from Radix symphyti. in the available literature no mention was found of phytobezoars of that origin. In both cases gastroscopy had a decisive significance for the correct diagnosis.

POLIND/Virology, Human and Animal Viruses. Intestinal Viruses. CIBINSK! Abs Jour: Ref Zhur-Diol., No 17, 1958, 76460.

Author : Skurska, Zofia; Makower, Henryk; Gibinski, Kornel;

Dara, Dromislaw.

Inst

: Study of Coxsackie Viruses. Report 2. Coxsackie Title

Viruses and the Dornholm Disease.

Orig Pub: Arch. immunol. i terap. doswindez., 1957, 5,

197-218.

Abstract: Of 17 strains isolated from patients, 7 were identi-

fied as type Λ_{μ} . Dib. 69 titles.

Card : 1/1

6

GIBINSKI, Kornel; GIBC, Lessek

Practical signigicance of spatial vectocardiography. Polski
tygod. lek. 12 no.11:383-385 11 Mar 57.

1. (Z III Kliniki Chorob Wewnetrsnych Slaskiej A.M. w Bytomiu;
kierownik: prof. dr. med. Kornel Gibinski). Adres: Bytom, ul.
Batorego 15.
(HEART BLOCK, diag.
bundle branch block, spatial vectocardiography (Pol))

GIBIRSKI, K.; INIELINSKI, K.

Hypersplenism in endocarditis lenta as indication for splenectomy. Polski tygod, lek. 12 no.12:438-439 18 Mar 57.

1. (Z III Kliniki Chorob Wewn. Sl. Ak. Med. w Bytomiu; kierownik: prof. dr. Kornel Gibinski). Adres: Bytom, ul. Batgrego 15.

(ENDOCAHDITIS, SUBACUTE BACTERIAL, compl.

typersplenism, splenectomy (Pol))

(HYPERSPLENISM, etiol. & Pathogen.

subacute bact. endocarditir, splenectomy (Pol))

Transaminasee and their significance in clinical practice. Polski tygod. lek. 12 no.33:1290-1294 12 Aug 57.

1. Zwiazki prseaminowujace (transaminasy) i ich snacsenie w praktyce klinicznej, Adres: Bytom, ul. Batorego 15, III Klinika Chorob Wewn., Sl. A. W. (TRANSAMINASIS, therapeutic use, review (Pol))

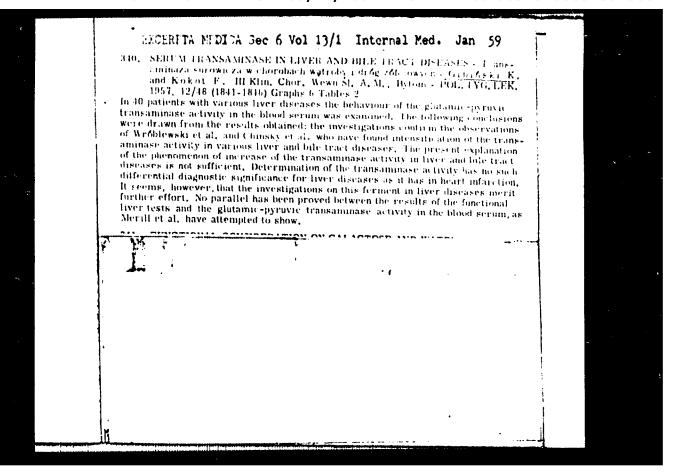
GIBINSKI, Kornel; KOKOT, Francissek

Blood transaminase activity in diagnosis of cardiac infarct. Polski tygod. lak. 12 no.36:1381-1386 2 Sept 57.

1. Z III Kliniki Ch. Wewn. Sl. Ak. Med. w Bytomiu; kierownik: prof. dr K. Gibinski. Adres: Bytom, Batorego 15, III Klinika Chor. Wewnetrsnych. (MYOGARDIAL IMFARCT, diag.

determ, of blood transminase, value (Pol)) (TRANSAMINASE, in blood

determ., diag. value in myocardial infarct (Pol))



EUBISTY, W.; GIBINSKI, K.; MRONLINSKA, M.

Further history of patients after gastric resection with simultaneous reconstruction. Polski tygod. lek. 12 no.50:1930-1932 16 Dec 57.

1. (Z III Kliniki Chorob Wewn. Sl. Akad. Med. w Bytomiu; Kierownik: prof. dr med. Kornel Gibinski: s Oddz. Chirurgicznego Szpitala Nr l w Bytomiu, ordynator i dyrektor: dr med. W. Kubisty i s Oddz. Radiologicznego tegos Szpitala, kierownik: dr med. M. Mromlinska). Adres; Bytom, ul. Batorego 15. III Klin. Chor. Wewn. Sl. A.M. (GASTRECTOMY

follow-up of cases with simultaneous reconstruction (Pol))

GIBINSKI, Kornel

Biochemical demonstration of myocardial ecrobiosis during chronic coronary insufficiency without infarct. Polski tygod. lek. 13 no.22: 821-826 2 June 58

1. Z III Kliniki Chorob Wewnetrsnych Sl. Aka. Med. w Bytomiu;
kierownik: prof. dr med. Korenel Gibinski. Adres: Bytom, ul.
Batorego 15, III Klin. Chor. Wewn. Sl. A.M.

(TRANSAMINASES, in blood
glutamic exalacetic transaminase in coronary insuf.
with myocardial necrobiosis without infarction, diag.
value (Pol))

(CORNOARY DISEASE, blood in.
same (Pol))

(MYOCARDIUM, pathol (Pol))

GIBINSKI, Kornel

Thermal drying. Polskie arch.med.wewn. 28 no.38423-431 1958.

1. Z III Kliniki Chorob Wewnetrznych Sl. Ak. Med. w Bytoniu.
Kierowniki prof. dr med. K. Gibinski. Adres autora: Bytom, Batorego
15. III. Klinika Chor. Wewn.
(HEAT.
physiol. eff. (Pol))

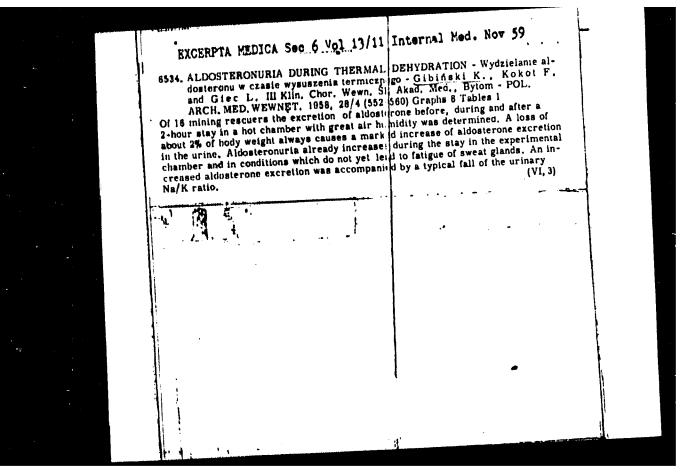
GIBINSKI, Kornel, GIBC, Lessek, KOKOT, Francissek

Blood electrolytes in thermal dehydration. Polskie arch.med. wewn. 28 no.4:513-518 1958.

1. Z III Kliniki Chorob Wewn, Sl. Ak. Medycznej w Bytomiu. Kierowniki prof. dr ued. K. Givinski. Adres autora: Bytom, Batorego 15.
III Klinika Chorob Wewnetr mych.

(DEHYDRATION, blood in electrolytes in thermal dehydration (Pol)) (ELECTROLYTES, in blood in thermal dehydration (Pol))

(HEAT, eff.
thermal dehydration, eff. on blood electrolytes (Pol))



GIBINSKI, Kornel, KOKOT, Franciszek

Biochemical research on venous blood of extremities in obliterative vascular lesions. V. Transaminases. Polskie arch. med. wewn. 28 no.5: 687-692 1958.

1. Z III Kliniki Cherob Wewnetranych Sl.Ak. Med. w Bytomiu. Kierownik:
prof. dr med. K. Gibinski. Adres autora: Bytom. Batorege 15, III.
Klinika Ch. Wewnetranych.
(VASCULAR DISEASES, PERIPHERAL, blood in.
glutamic oxalacetic & glutamic pyruvic transaminases
in venous blood in obliterative vasc. dis. (Pol))
(TRANSAMINASES, in blood
same (Pol))